

## INSTALLATION INSTRUCTIONS FOR 773-301

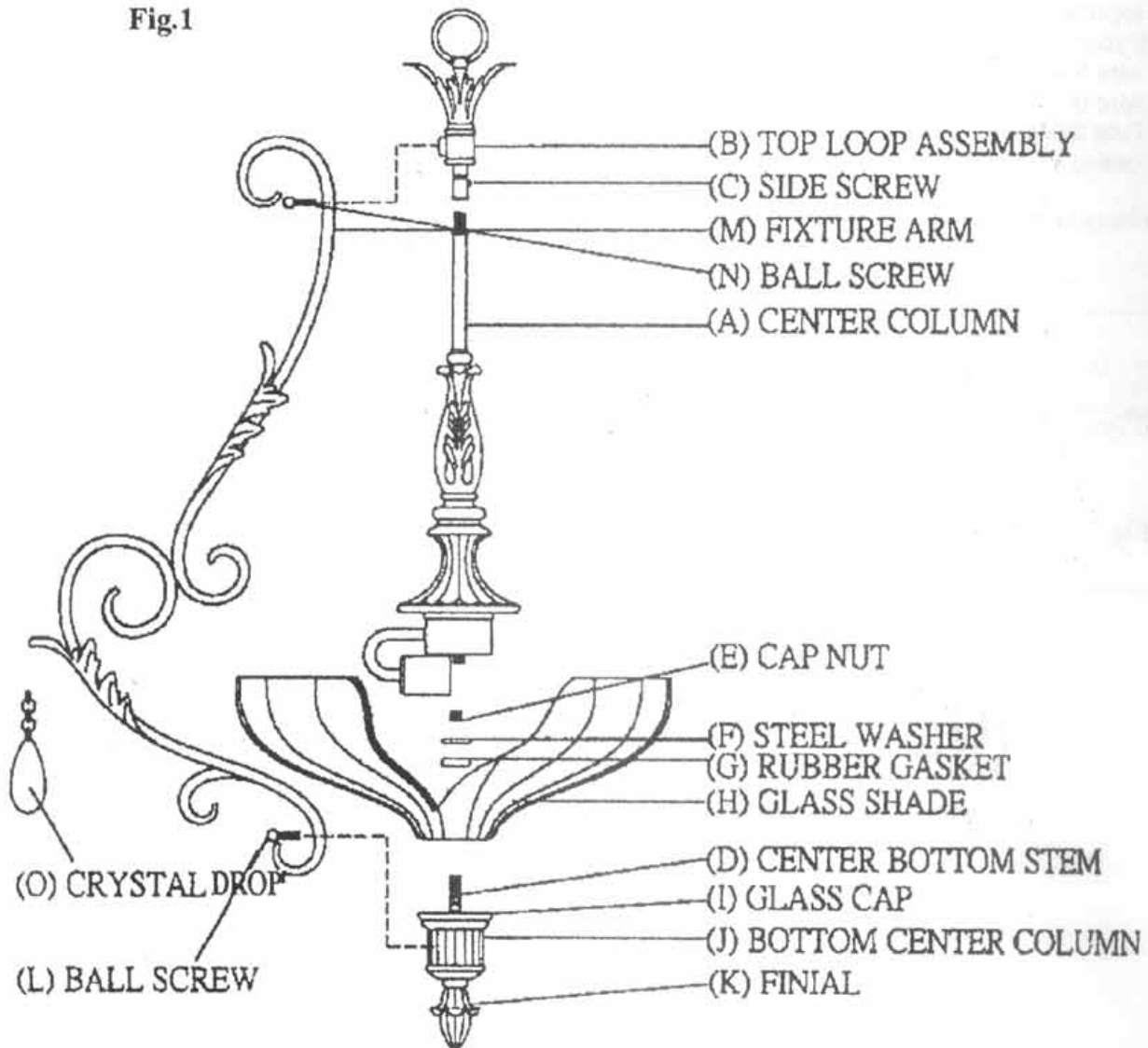
**WARNING! SHUT OFF THE POWER AT FUSE OR CIRCUIT BREAKER.**

### ASSEMBLY THE FIXTURE

#### ASSEMBLY THE FIXTURE (Fig.1)

1. Carefully unpack your new fixture and lay out all the parts on a clear area. Take care not to lose any small parts necessary for installation.
2. Thread the nipple on the top of the center column (A) into the swivel on the bottom of the top loop assembly (B). Thread until snug. Use a screwdriver to tighten the side screw (C) to secure the center column and top loop assembly (B).
3. Place the glass shade (H) onto the glass cap (I). Pass the center bottom stem (D) through the center hole of the glass shade (H). Place the rubber gasket (G), Steel Washer (F) in turns on the top of the glass shade (H) as the Fig.1 shows. Thread the cap nut (E) onto the top of the bottom stem and thread the center stem onto the bottom of the center column (A).
4. Pass the bottom center stem through the bottom center column (J). Secured the glass by finial (K). The glass shade assembly was completed.
5. Connect the top column assembly and the glass shade assembly by the fixture arms. Attach the arms (M) onto the top loop assembly (B) by the ball screw (N), and connect to the bottom center column (J) by using the ball screw (L). Tighten the ball screw to complete the connection.
6. Hang the crystal drops (O) on the edge of the metal leave of the arms.

Fig.1



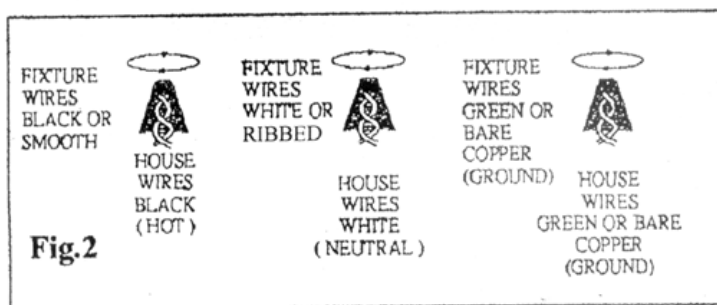
### HANGING THE FIXTURE (Fig.3)

1. Shut off the power at the circuit breaker and remove old fixture from the ceiling, including the old cross bar.
2. Thread the nipple (C) into loop (F) until snug.
3. Thread the other end of nipple (C) with loop attached into crossbar (D) until snug.
4. Place lock washer (B) over the end of nipple protruding through crossbar and thread hex nut (A) onto nipple until tight.
5. Take this crossbar assembly and mount to ceiling junction box with junction box screw (E). Tighten screws securely with screwdriver. This side of crossbar marked with "GND" must face out.
6. Use a pair of pliers to open one end link of the chain and connect to the fixture loop (J). Close the link.
7. By measuring, determine correct number of links needed for proper hanging height. Using pliers, Disconnect and discard remaining chain.
8. Lace the fixture wires through the chain.
9. Slip loop collar (H) over the chain, then do the same with canopy (G).
10. Open the other end link of the chain and connect to the ceiling loop (F). Close the link.
11. Feed the fixture wires through the loop (F) and nipple (C) and pull until taut.

### CONNECTING THE WIRE (See fig.2)

1. Take the black wire from the ceiling junction box and the smooth wire legs from the fixture and twist bare ends together. Twist wire connector onto end of wire until snug.
2. Repeat same process with white junction box wire and ribbed wire legs of fixture wire. NOTE :Twist wires together in the same direction you twist the wire connector onto wire.
3. If your junction box has a grounding wire (Green or bare copper), Attach this wire and the bare copper wire from the fixture together as step 1. If junction box has no ground wire. Attach the bare copper fixture wire to the green ground screw on the cross bar.
4. Tuck these wires connectors neatly into the ceiling out let box and raise the loop (H) and thread onto ceiling loop protruding through canopy.

Your installation is now complete. Return power to the junction box and test the fixture



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